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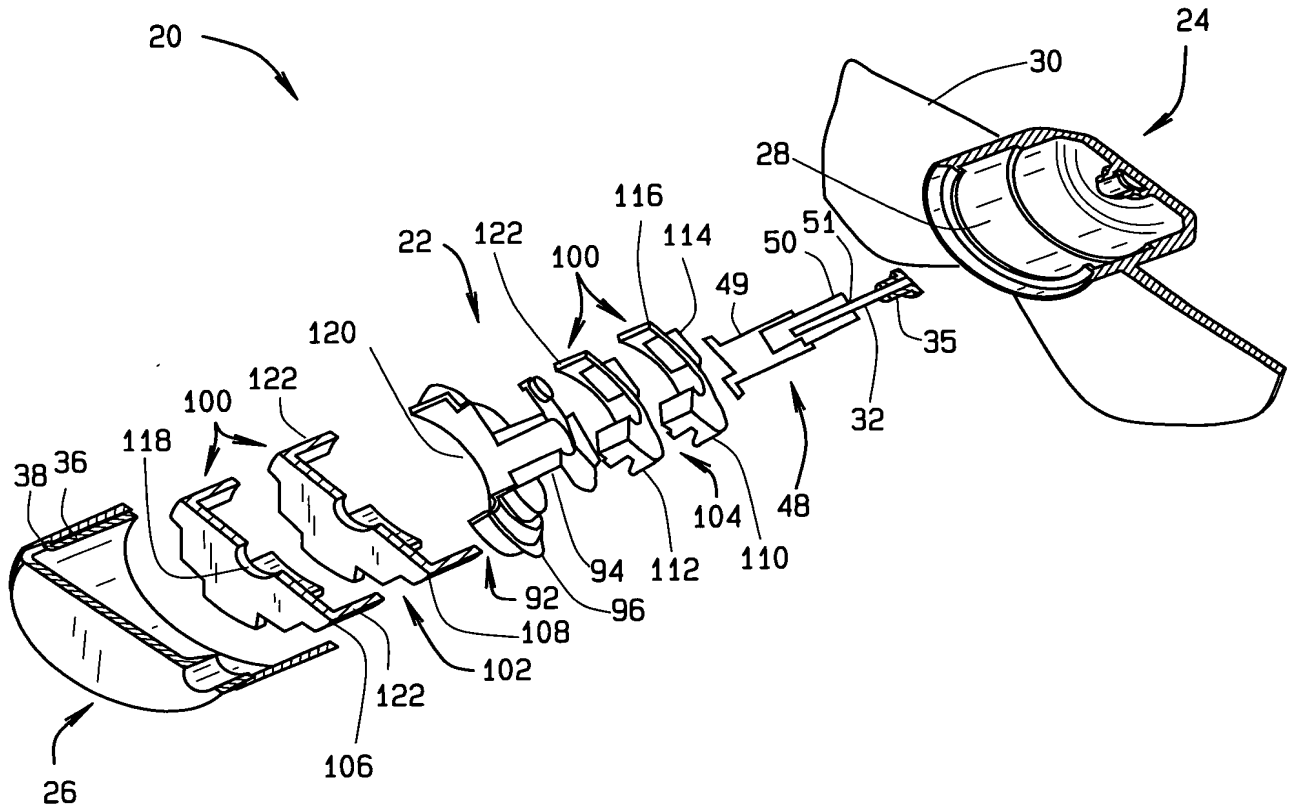


FIG. 1

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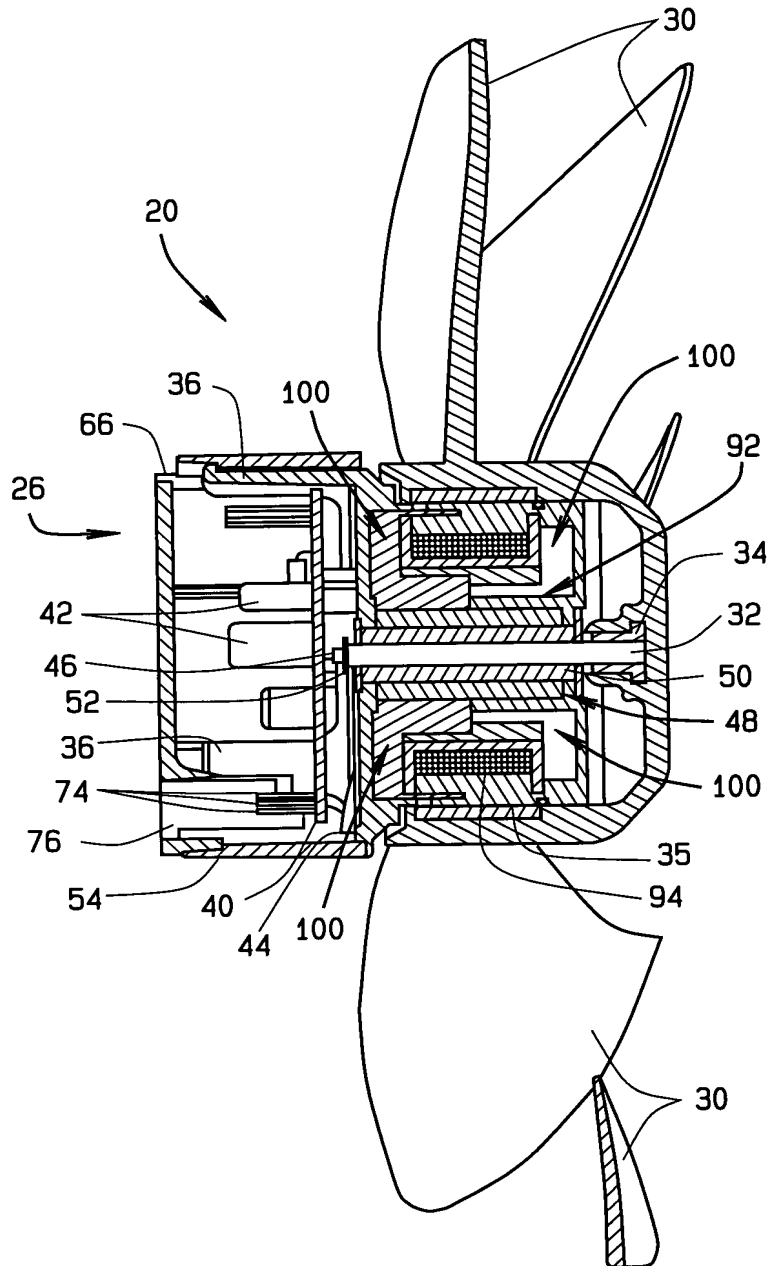


FIG. 2

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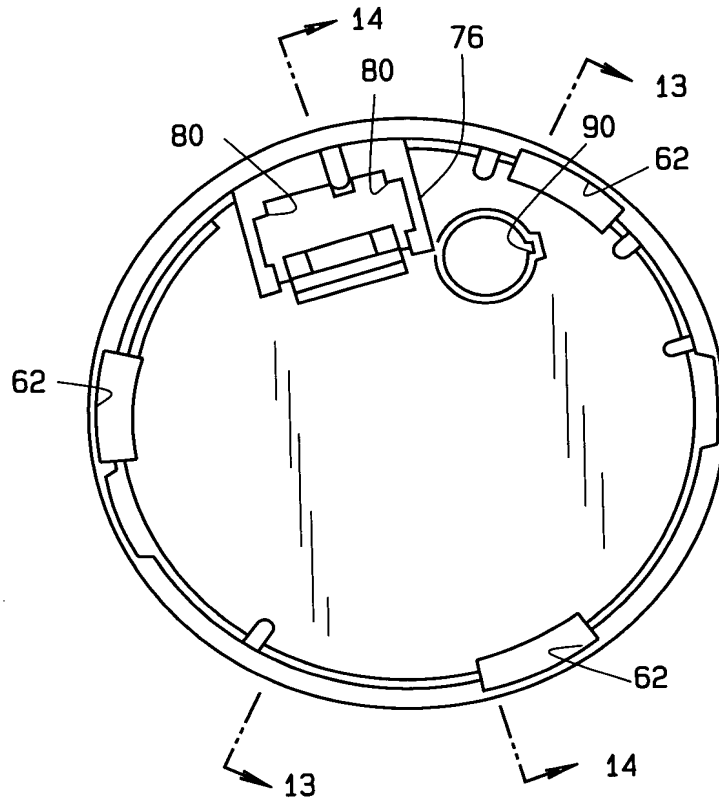


FIG. 3

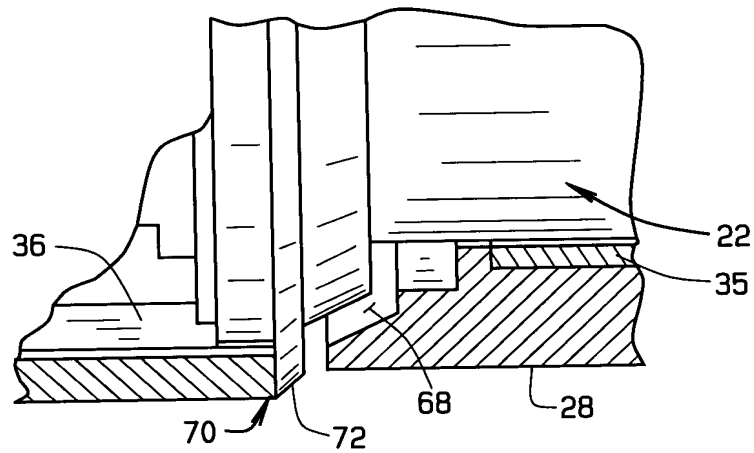


FIG. 4

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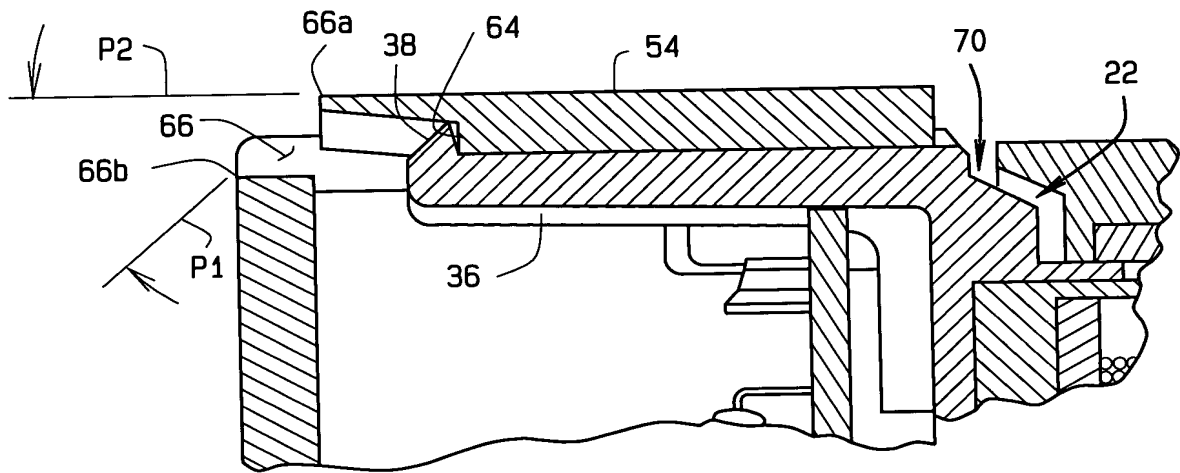


FIG. 5

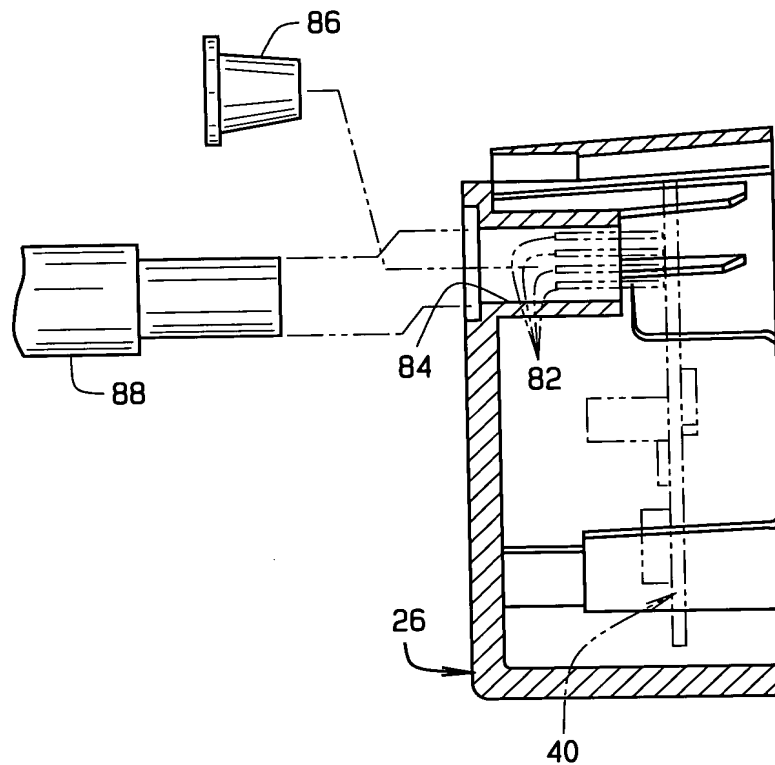


FIG. 6

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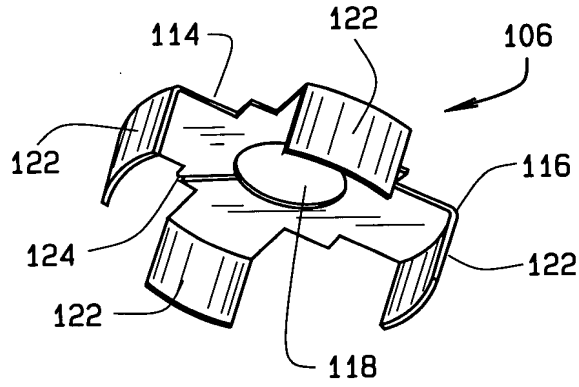


FIG. 7

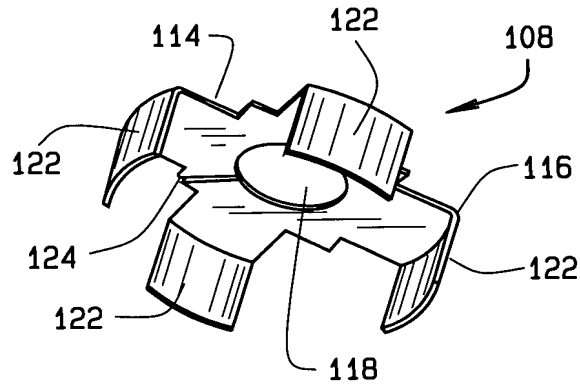


FIG. 8

09945201020FF0" 2254660

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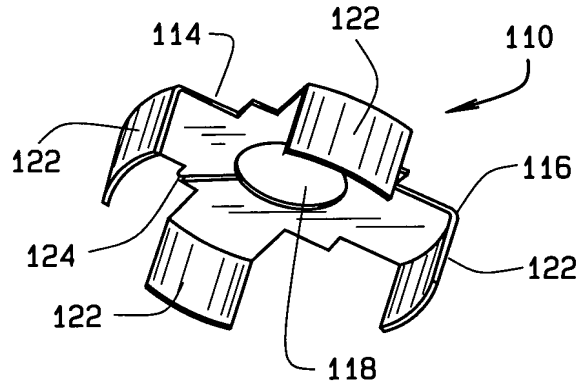


FIG. 9

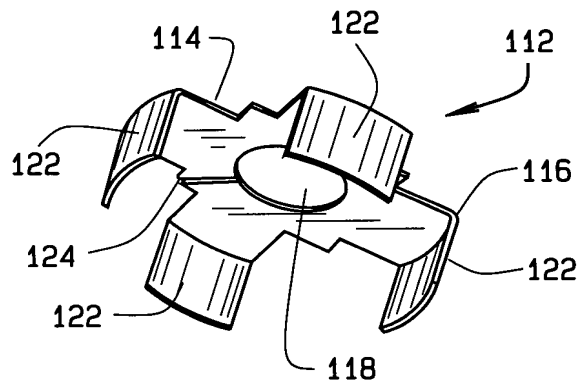


FIG. 10

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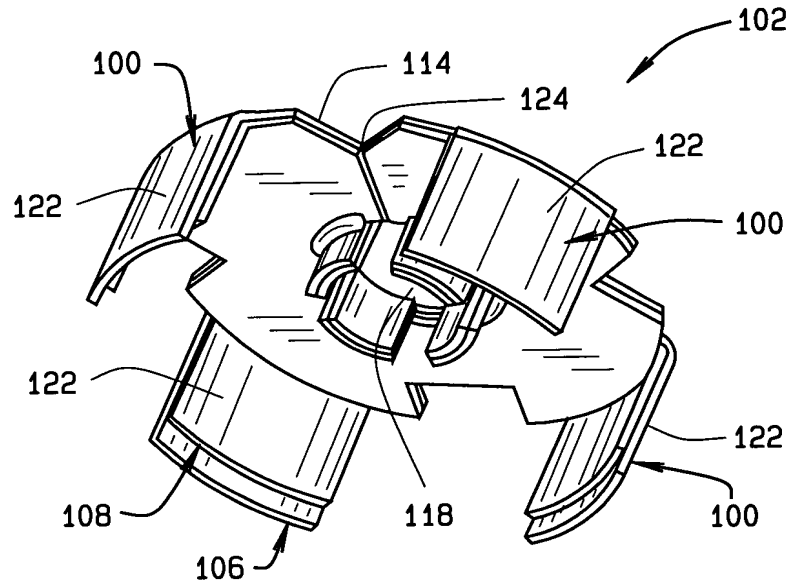


FIG. 11

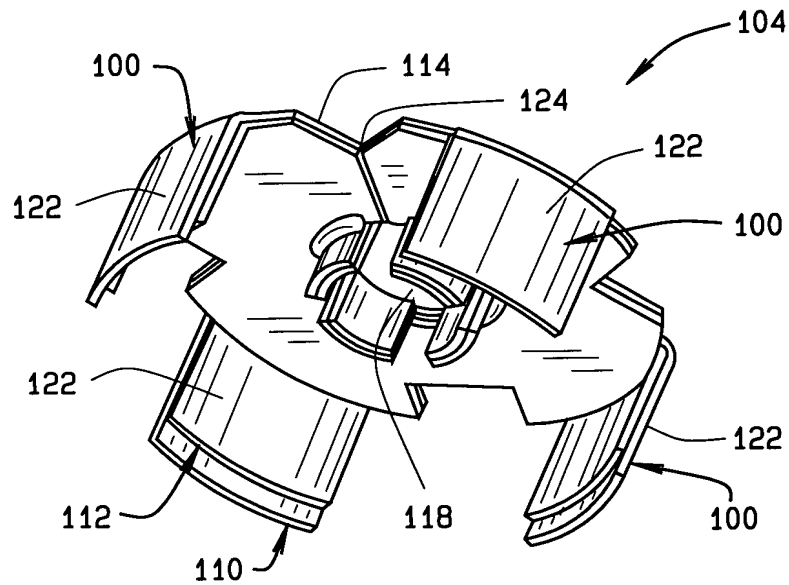


FIG. 12

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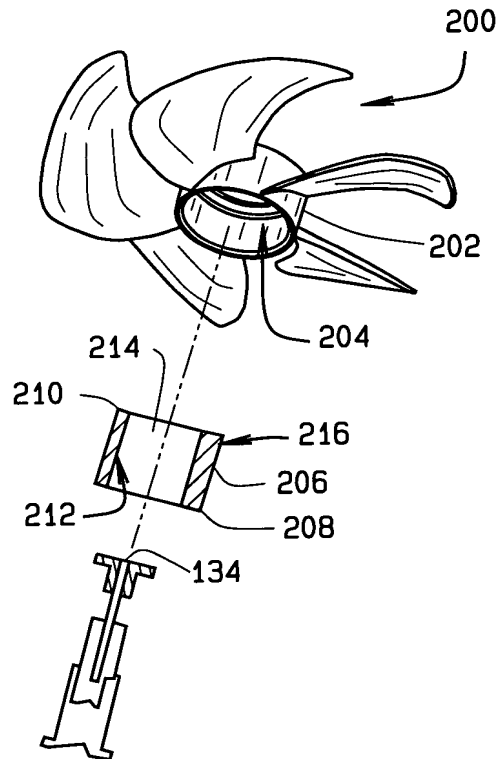


FIG. 13

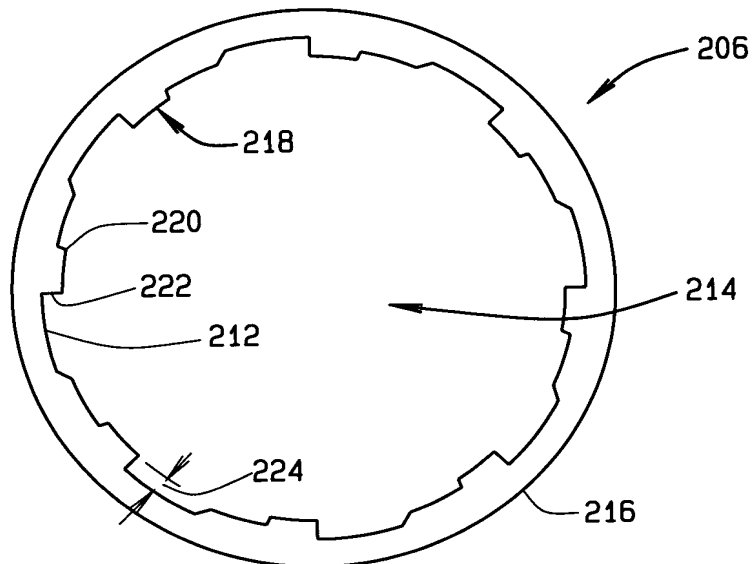


FIG. 14

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FIG. 1 is a schematic diagram of a circular device 206. The device features an outer ring 216 and an inner ring 212. Between the inner and outer rings, there is a series of protrusions 226 and recesses 228. A specific protrusion is labeled 230.

FIG. 1 is a schematic diagram of a circular device 206. The device consists of an outer ring 216 and an inner ring 212. Between the outer ring 216 and the inner ring 212, there are several curved segments 232, 234, and 236. An arrow 214 points from the center of the device towards the inner ring 212.

FIG. 16

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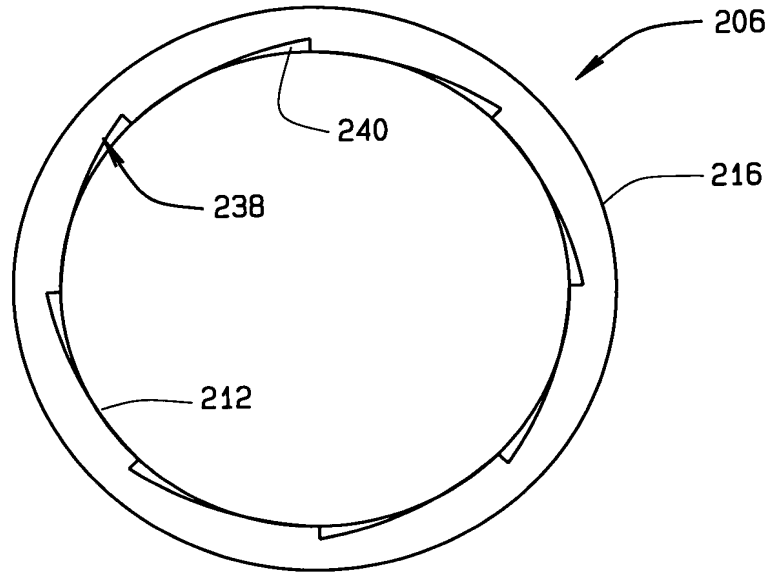


FIG. 17

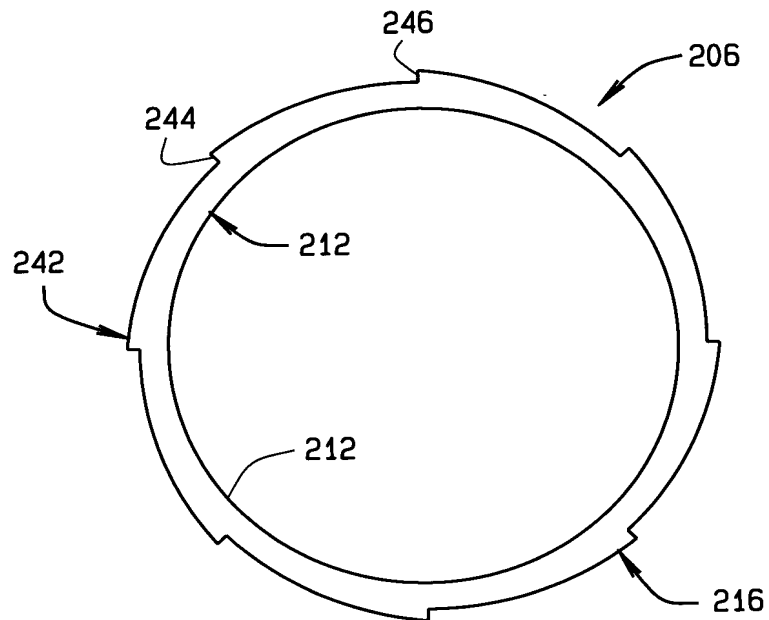


FIG. 18

09454660" 22544660

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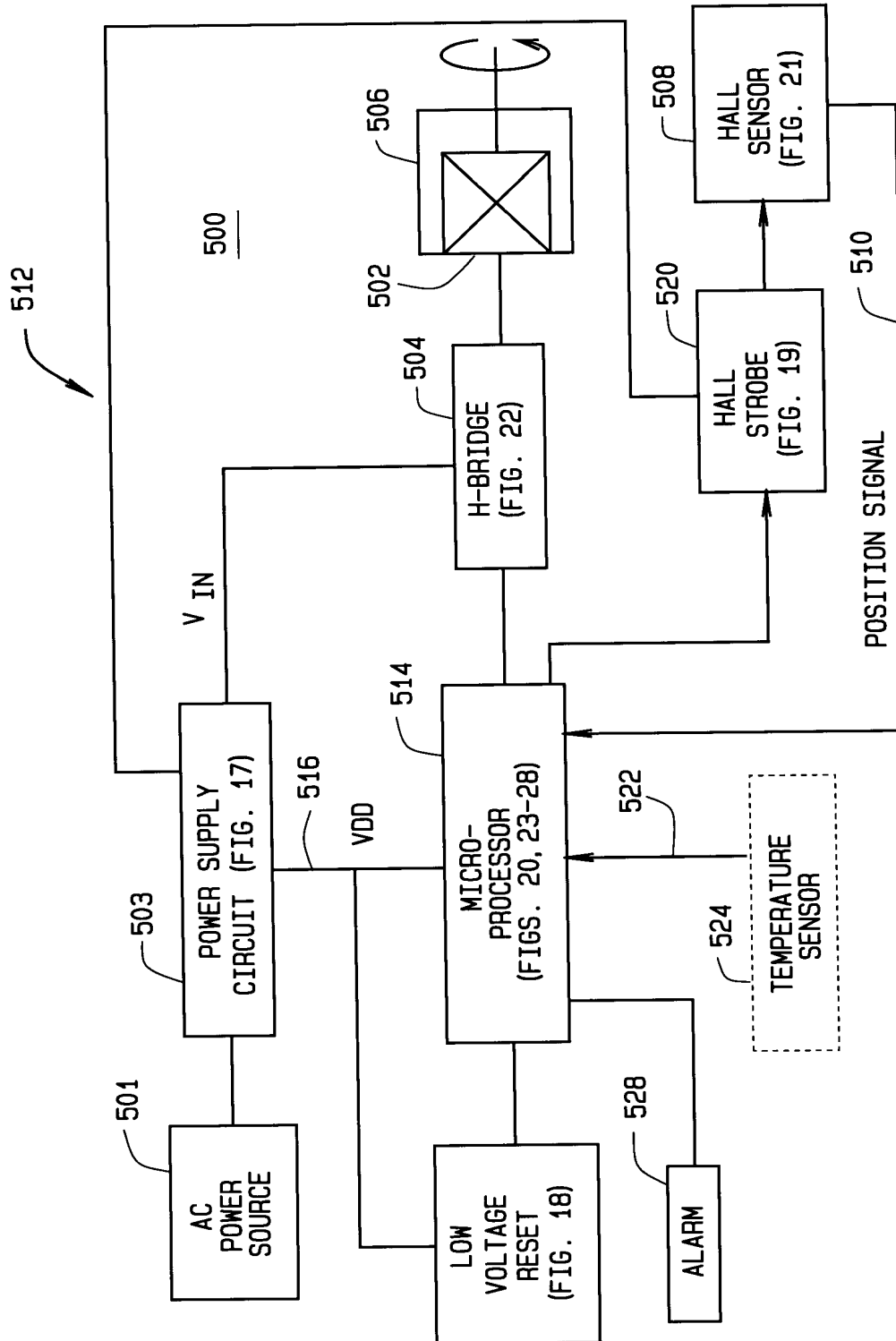


FIG. 19

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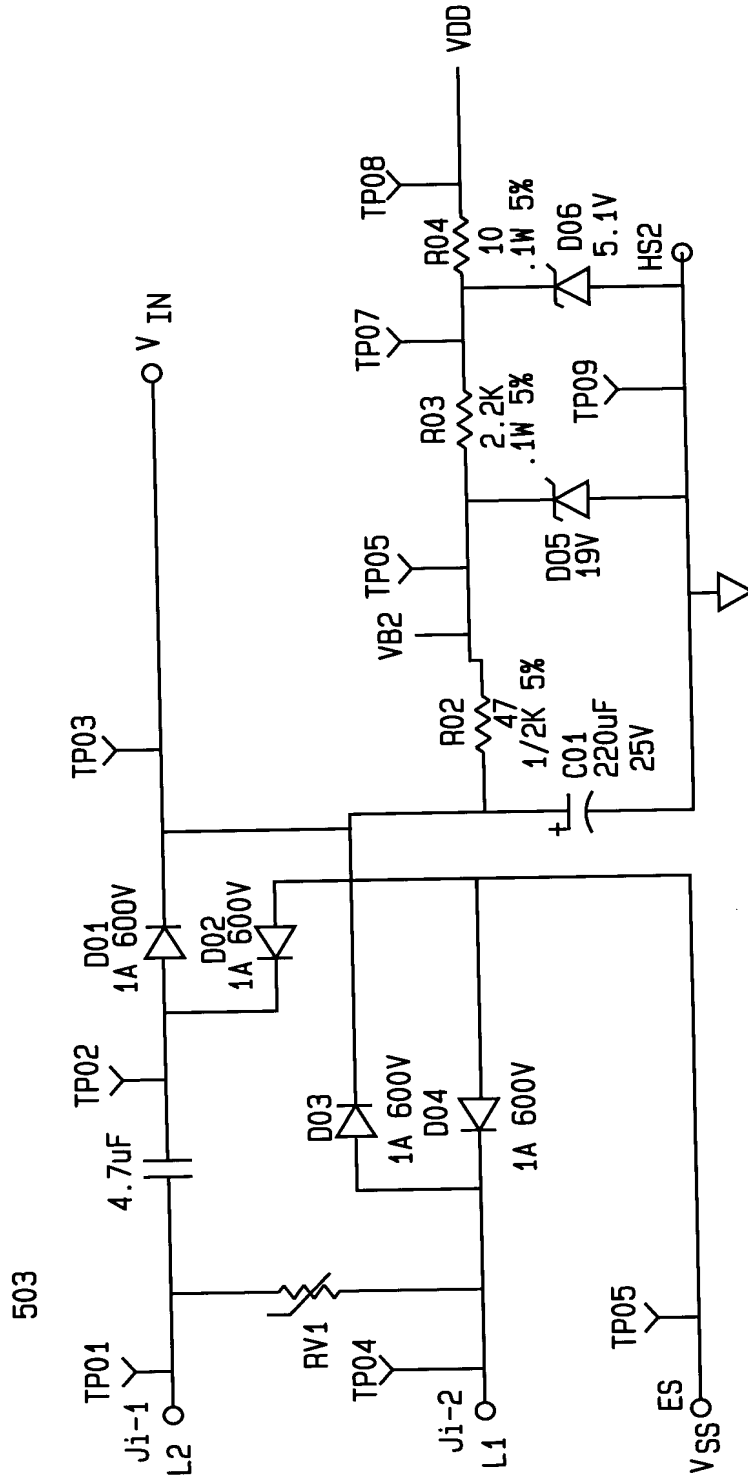


FIG. 20

503

OFF "254/650

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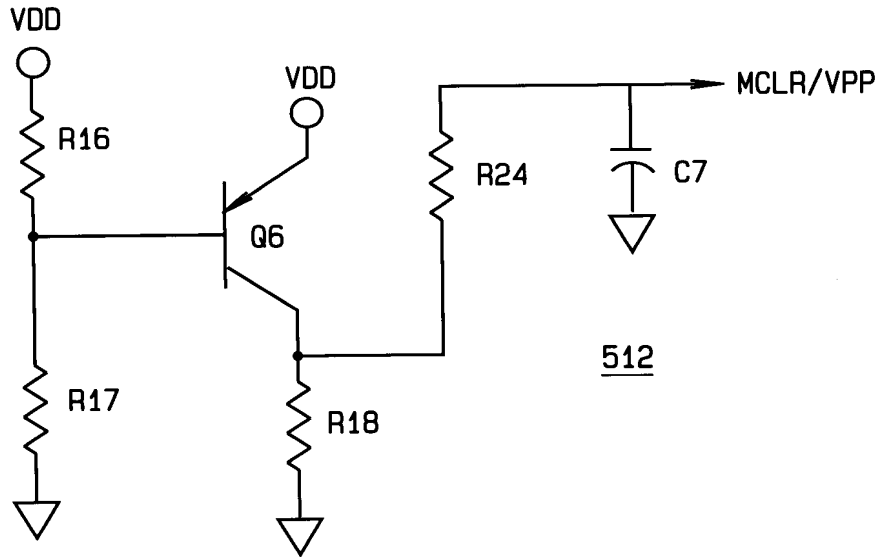


FIG. 21

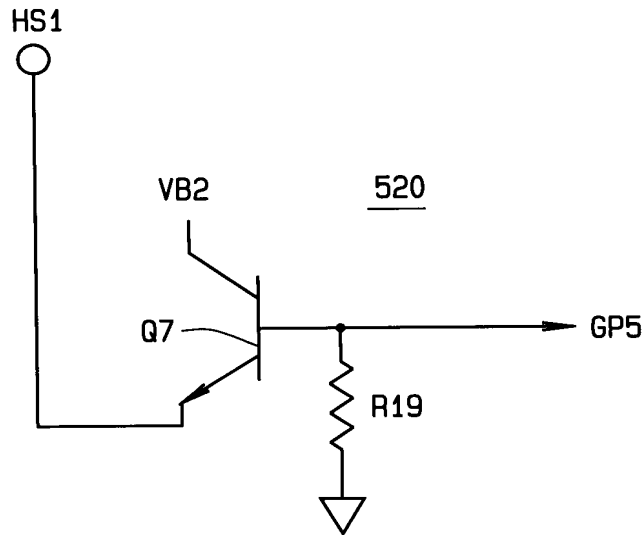


FIG. 22

094522-01103

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FIG. 23

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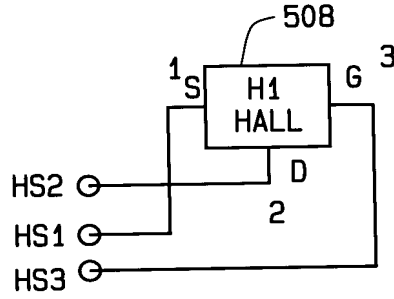
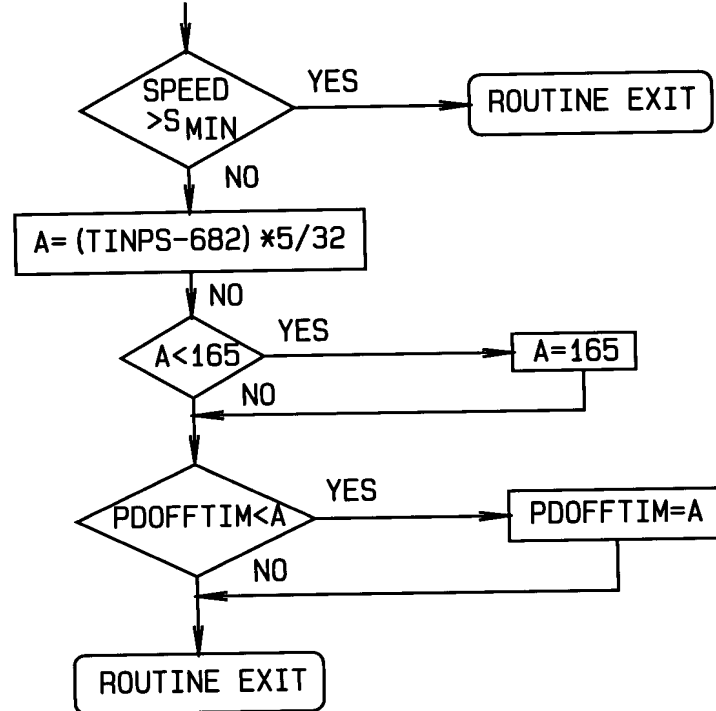


FIG. 24

RUN MODE SOA (NOT IN START)



*TINPS IS COMMUNICATION
 PERIOD, 8μs PER BIT

FIG. 27

09974522.01102

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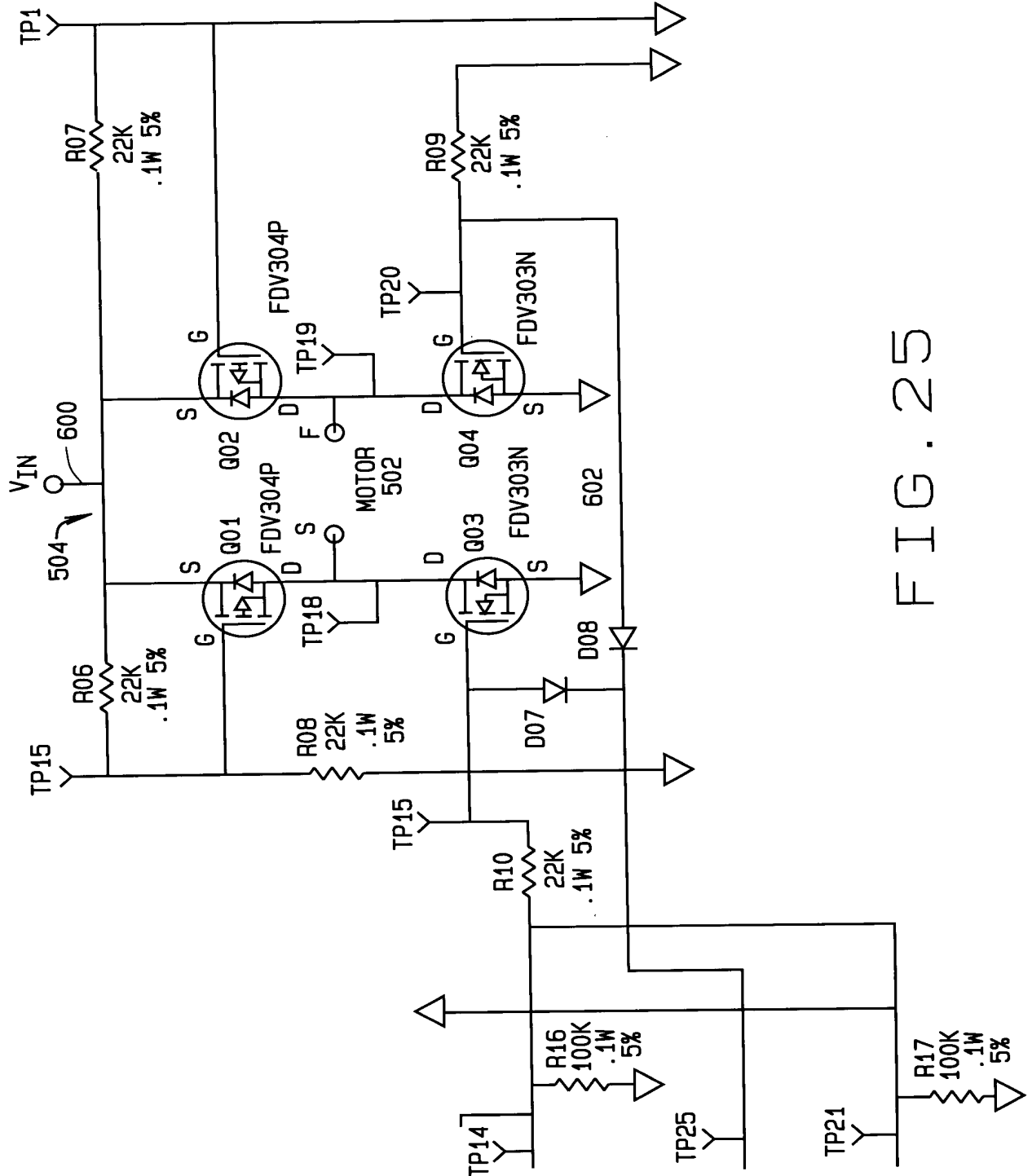


FIG. 25

ATTORNEY 22542650

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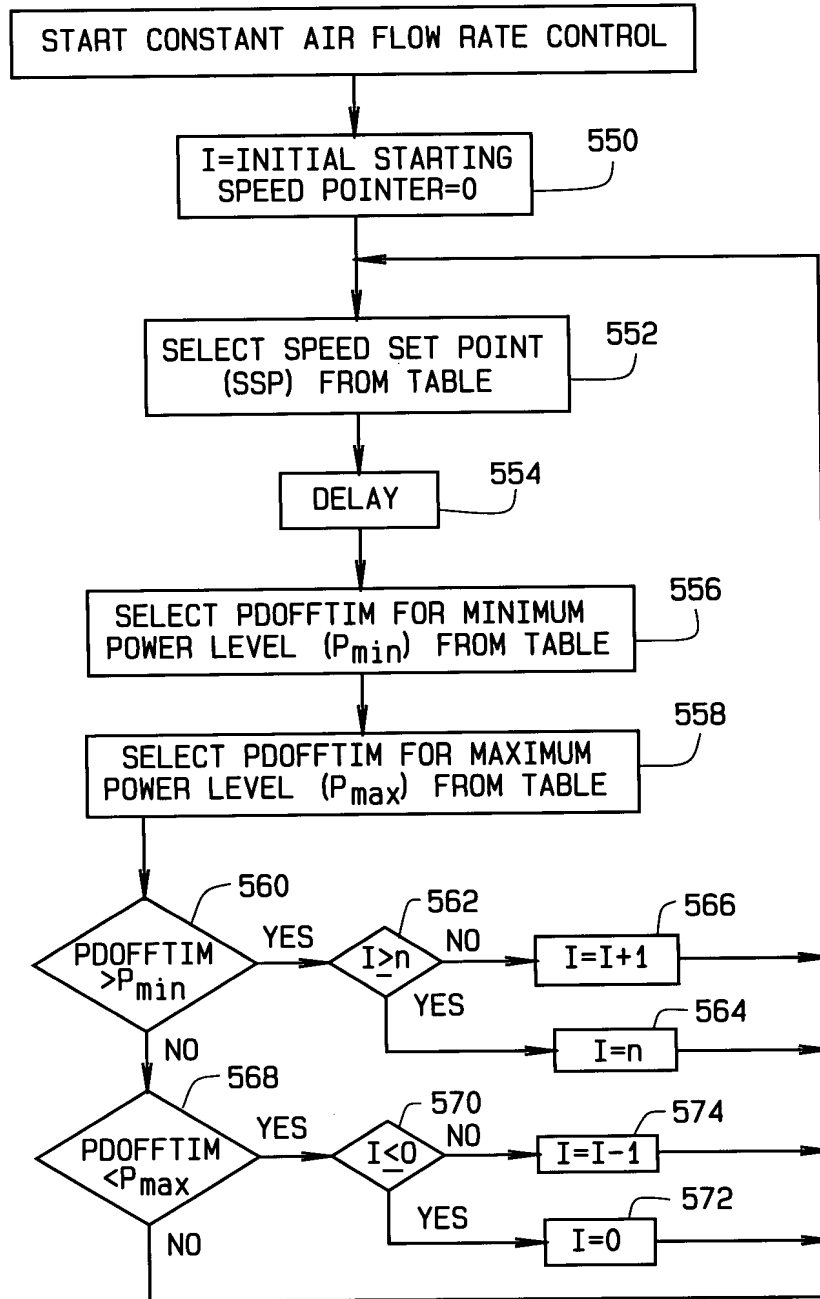


FIG. 26

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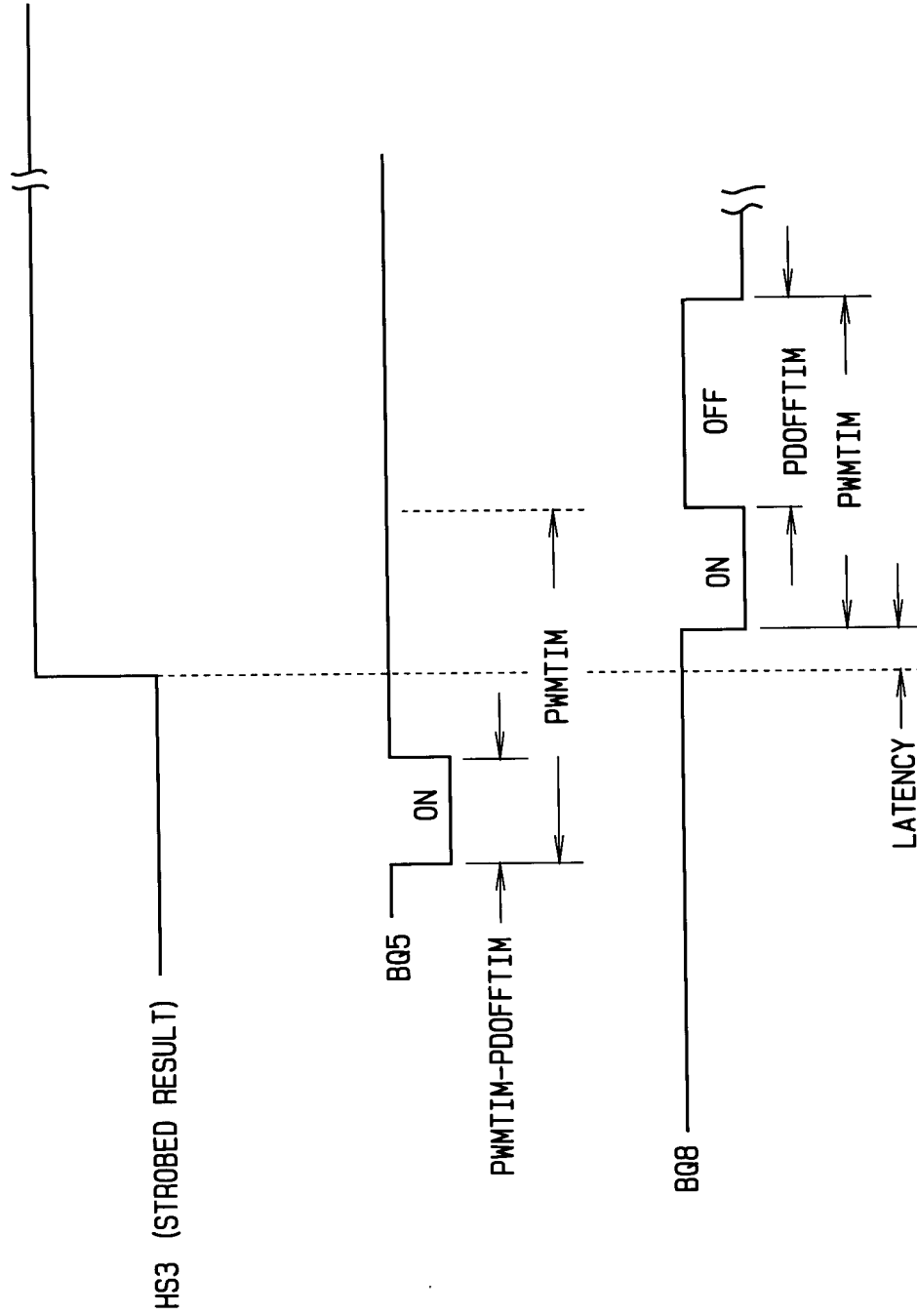


FIG. 28

attorney 23542660

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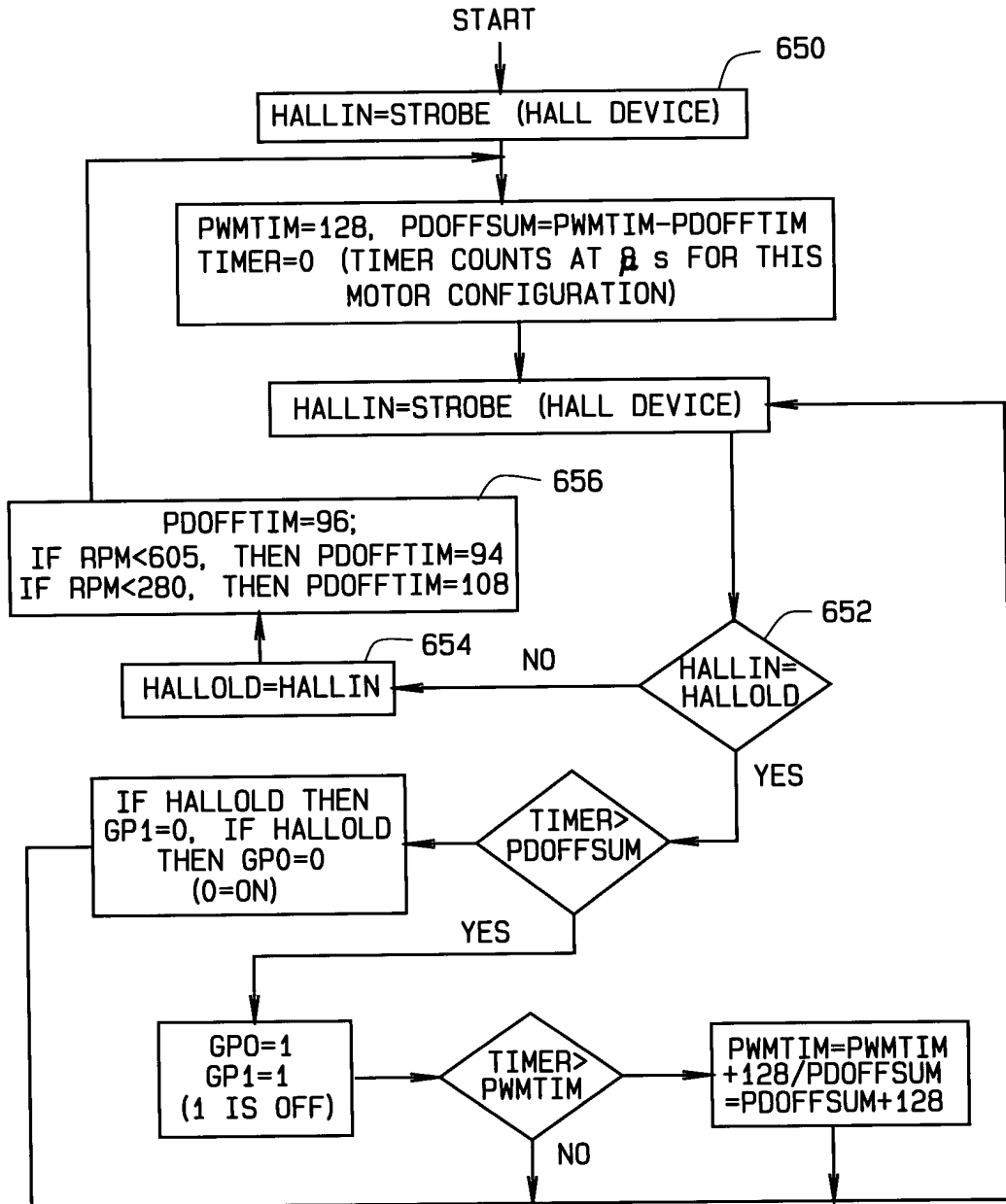


FIG. 29

0974522 01102

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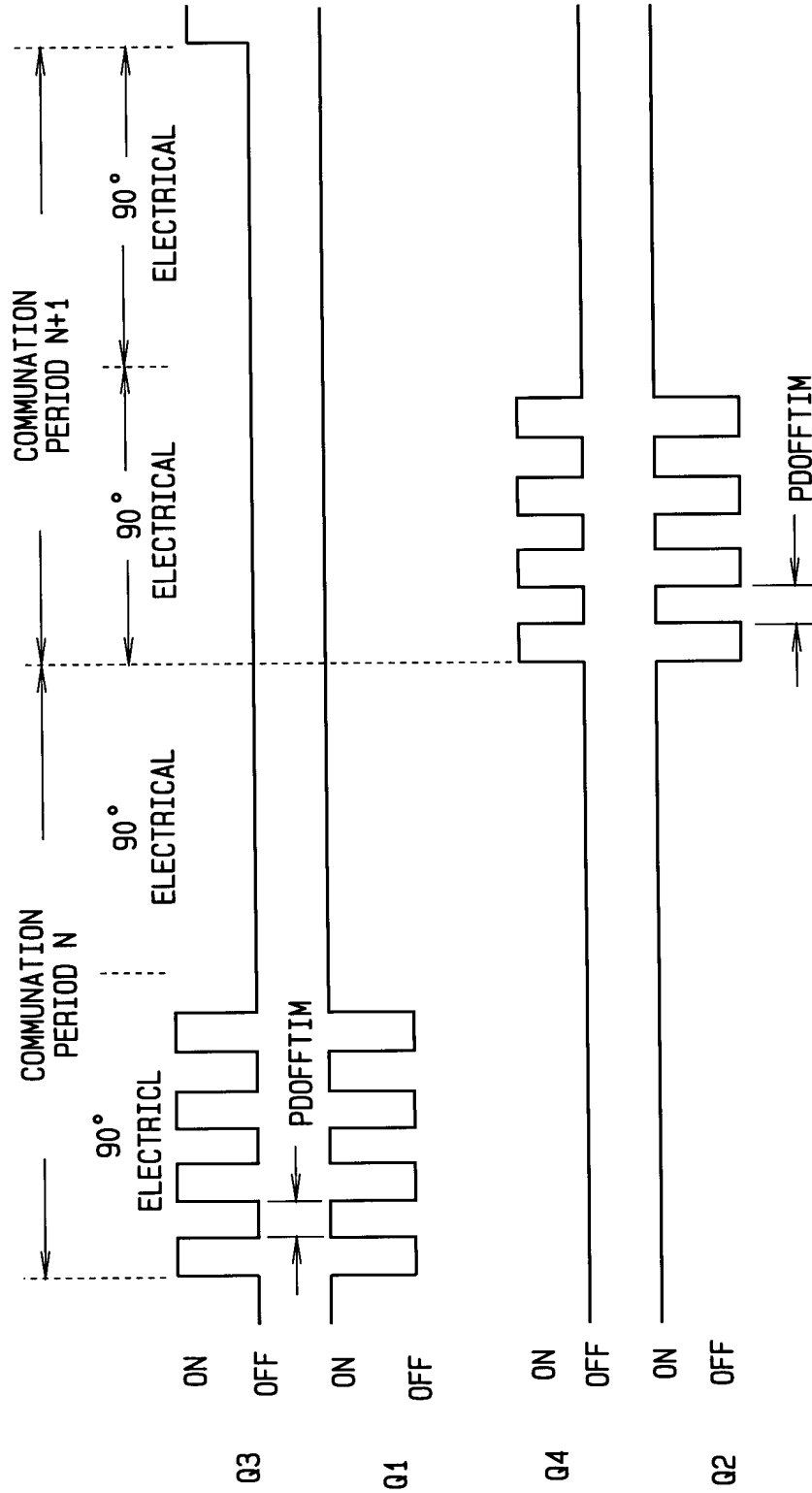


FIG. 30

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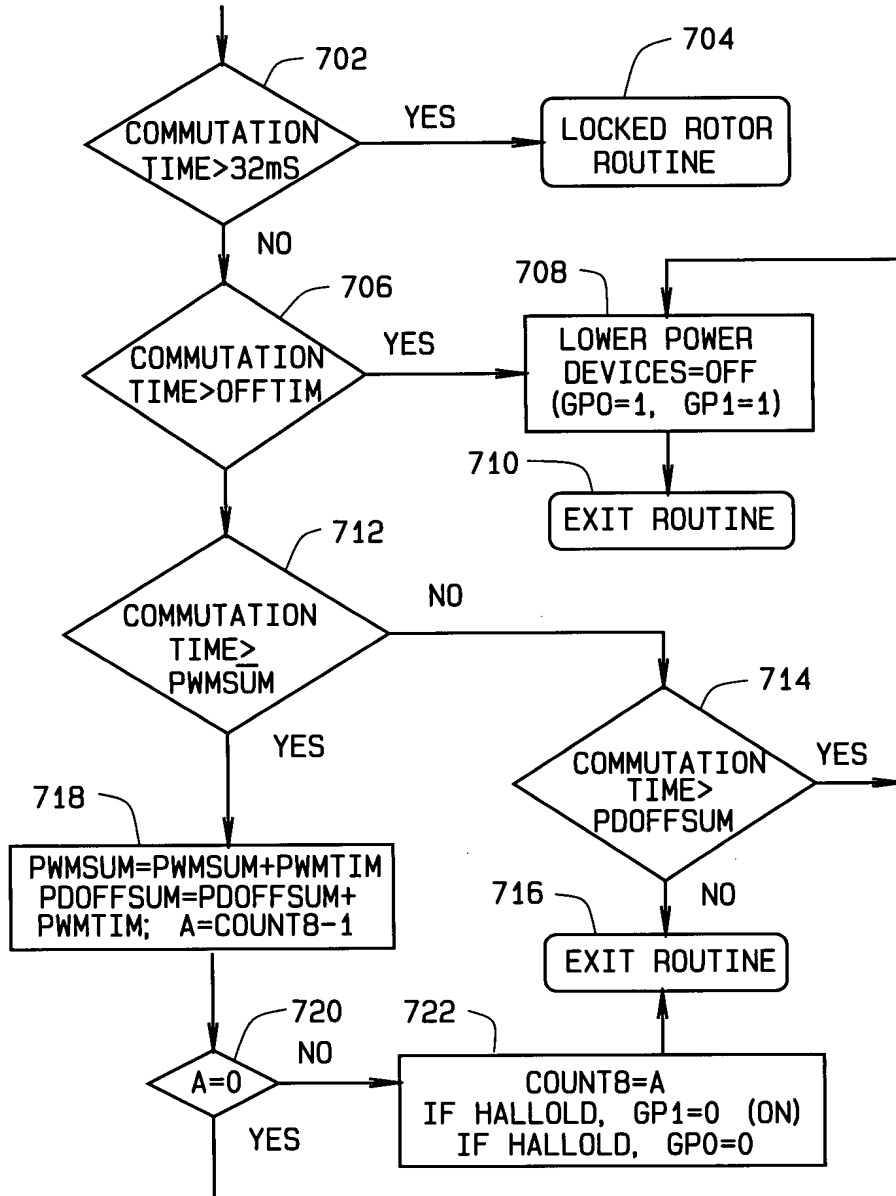


FIG. 31